FAX

RECEIVED CENTRAL FAX CENTER MAY 2 3 2006

ATTN. Gautam Sain

Fax Number 1 571 273 8300

Phone Number 571 272 4096

FROM Volel Emile, Esq.

Fax Number 512 306 0240

Phone Number 512 306 7969

SUBJECT Appeal Brief (09/998,392)

Number of Pages 17

Date 5/23/2006

MESSAGE

This fax transmission contains:

- 1. one copy of a Fax Transmittal Form;
- 2. two copies of a Fee Transmittal Letter, including fee; and
- 3. one copy of the Appeal Brief.

Volel

MAY 2 3 2006

PTQ/\$B/21 (Q2-04)

Under the Pensivork Reduction Act of 1995.	on nearthte are monitored to extended	U.S. Patent and Tracement Off	(CB: U.S. D	gh 07/31/2008, OMB 0551-0031 EPART MENT OF COMMERCE WAS A VAIN OMB CONTO DUMBER		
Control dis / Business Distriction 2.301 18.301	Application Number	09/998,392				
TRANSMITTAL	Filing Date	14/29/2001	14/29/3001			
FORM	First Named Invento	Bhupesh Gupta	Bhupesh Gupta			
(to be used for all correspondence after initial ii	ing) Art Unit	2176	2176			
·	Examinar Name	Gautam Satn	Gautam San			
Total Number of Pages in This Submission	Attorney Docket Nur	NDBT AUS020011027US	1			
	ENCLOSURES (Chi	ck all that apply)				
Fee Transmittal Form Fee Attached Amendment/Repty After Final Affidavits/declaration(s) Extension of Time Request Express Abandonment Request Information Disclosure Statement Centrified Copy of Priority Document(s) Response to Missing Parts/ Incomplete Application	Drawing(s) Licensing-related Paper Petition Potition to Conwork to a Provisional Application Power of Altomey, Rechange of Correspond Terminal Disclaimer Request for Refund CD, Number of CD(s) Remarks Notice of Appeal	rocation ence Address	Technok ppeal Cor f Appeals ppeal Cor appeal Not reprietary tatus Lett tither Encli tentify bel	osure(s) (please		
Response to Missing Parts under 37 CFR 1.62 or 1.53	URE OF APPLICANT.	TTORNEY, OR AGEN	IT			
Firm voiet Fmaso or hydyjduer-marine Signature Date 03/13/2008						
	RTIFICATE OF TRANS					
I hereby certily that this correspondence to be sufficient postage as first class mail in an envithe date shown below. Typod or printed name Votel Emile	Ing racemile transmitted to the clope addressed to Commission	USPTO or deposited with thicker for Patents, P.O. Box 14	e United 150, Alexa	States Postal Service with andria, VA 22313-1450 on		
1		//	D=+-	1		
Signature 11644		ud	Date	03/23/2006		
This collection of Information is required by 37 CFR process) an application Confidentiality is governed gathering, preparing, and submitting the completed amount of time you require to complete bits form an trademark Office, U.S. Department of Commette, RADDRESS, SEND TO: Commissioner for Pate	application form to the USPTO. Tur Mar suggestions for reducing this b LO. Box 1450, Mexaudria, VA 223	g will vary risponding upon the li urden, chould be cent to the Chi 13-1450, DD NOT SEND FEES	rdividual cu Harmoral le	on Officer, U.S. Palent and		

If you need assistance in completing the form, call 1-800-PTO-9199 and select option 2.

RECEIVED **CENTRAL FAX CENTER**

Appl. No. 09/998,392 Appeal Brief Transmittal dated 05/23/2006 Reply to Office Action of 01/11/2006

MAY 2 3 2006

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re: Application of:

Bhupesh Gupta

: Before the Examiner:

Serial No: 09/998,392

Gautam Sain

Filed: 11/29/2001

: Group Art Unit: 2176

Title: APPARATUS AND METHOD

: Confirmation No.: 7315

OF HIGHLIGHTING CATEGORIZED WEB PAGES ON A WEB SERVER

TRANSMITTAL OF APPELLANTS' BRIEF UNDER 37 C.F.R. 1.192(a)

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Attached is Appellant's Brief from a decision of the Examiner dated <u>01/11/2006</u>, finally rejecting Claims 1 - 15.

The item	(s) marked	bе	low	are	appro	pria	te:
----------	----	----------	----	-----	-----	-------	------	-----

2. <u>X</u>	rejection is attached. Appeal fee
	X other than a small entity. Fee: \$500.00
3. <u>X</u>	Payment
	X Please charge Deposit Account <u>09-0447</u> the sum of \$500.00. A duplicate of this notice is attached.

AUS920011027US1

Page 1 of 2

The Commissioner is hereby authorized to charge any additional fee, which may be required or credit any overpayment to Deposit Account No. <u>09-</u>0447.

Respectfully Súbmitted

Volel Emile

Attorney for Applicants Registration No. 39,969

(512) 306-7969

AUS920011027US1

MAY 2 3 2006

Appl. No. 09/998,392 Appeal Brief dated 05/23/2006 Reply to Office Action of 01/11/2006

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re: Application of:

Bhupesh Gupta

: Before the Examiner:

Gautam Sain

Serial No: 09/998,392

Filed: 11/29/2001

: Group Art Unit: 2176

Title: APPARATUS AND METHOD

: Confirmation No.: 7315

OF HIGHLIGHTING CATEGORIZED WEB PAGES ON A WEB SERVER

APPELLANTS' BRIEF UNDER 37 C.F.R. 1.192

Assistant Commissioner of Patents Washington, D. C. 20231

Sir:

This is an appeal to a final rejection dated January 11, 2006 of claims 1 -15 of Application Serial Number 09/998,392 filed on November 29, 2001. This brief is submitted pursuant to a Notice of Appeal filed on March 31, 2006 in accordance with 37 C.F.R. 1.192.

05/24/2006 KBETEMA1 00000039 090447 09998392

01 FC:1402

500.00 DA

AUS920011027US1

Page 1 of 11

BRIEF FOR APPLICANTS - APPELLANTS

(i)

Real Party in Interest

The real party in interest is International Business Machines Corporation (IBM), the assignee.

(ii)

Related Appeals and Interferences

There are no other appeals or interferences known to appellants, appellants' representative or assignee, which will directly affect or be directly affected by or have a bearing on the Board's decision in the pending appeal.

(iii)

Status of Claims

All claims in the Application (i.e., Claims 1 – 15) have been finally rejected.

(iv)

Status of Amendment

No amendment was filed after the Final Rejection of January 11, 2006.

(v)

Summary of Claimed Subject Matter

In one embodiment, the invention provides a method of highlighting categorized Web pages on a Web server. According to the teachings of the invention, when there is a list of Web pages on a server arranged by categories, a comparison will be made between the Web pages in the list and Web pages in a bookmark folder on a user's computer system. All the Web pages in the list that are the same as the Web pages in the bookmark folder will be highlighted. This then tells the user that the (highlighted) Web pages on the server have AUS920011027US1

Page 2 of 11

already been bookmarked (see page 21, lines 28 - 32, page 22, lines 1 - 16 as well as Fig. 17).

In another embodiment, the invention provides a method of indicating Web pages on a server that have already been bookmarked on a local computer system. Accordingly, when a user accesses a Web site on a server on which Web pages are arranged in categories, the Uniform Resource locators (URLs) of all bookmarked Web pages in a bookmark folder on the computer system being used by the user are retrieved. Then the URLs of the bookmarked Web pages are compared with URLs of the Web pages in the categories. All Web pages in the categories displayed on the Web site that have the same URLs with the bookmarked Web pages are highlighted. This notifies the user of the Web pages on the server that have already been bookmarked (see again page 21, lines 28 – 32, page 22, lines 1 – 16 as well as Fig. 17).

(vi)

Grounds of Rejection to be Reviewed on Appeal

Whether the claims were properly rejected under 35 USC 103(a) as being unpatentable over Nation in view of Burke.

(vii)

<u>Arguments</u>

In considering a Section §103 rejection, the subject matter of the claim "as a whole" must be considered and analyzed. In the analysis, it is necessary that the scope and contents of the prior art and differences between the art and the claimed invention (taken as a whole) be determined. *Graham v. John Deere Co.*, 383 U.S. 1 (1966).

Nation teaches a method of indicating when clickable image links of hypertext image maps of a computer web browser has been traversed. AUS920011027US1

Page 3 of 11

According to Nation, various web browsing software packages or other hypertext software packages keep a history of various nodes or links that a user has previously visited. This is done to indicate whether a node or link has already been visited anytime thereafter. The indication usually entails changing some feature of the text, e.g., color, font, underline, etc. But, until the disclosure of Nation, the indication only applied to textual links of alphanumeric characters. Nation then provides a method to also indicate whether a clickable image has already been visited.

Specifically, when a clickable graphical image is to be displayed, it is determined, using a history of image links that have been previously visited, whether the clickable image has been traversed. If so, some sort of a marker is used to indicate that the clickable image has already been traversed.

However, Nation does not teach, show or suggest the steps of comparing bookmarked Web pages in a bookmark folder with Web pages arranged in categories on a server, and highlighting all the Web pages in the categories that are the same as the bookmarked Web pages as claimed.

The Examiner admitted that Nation does not teach the step of comparing reproduced above but asserted that Burke does provide such step. Applicants disagree.

Burke purports to provide a system for storing bookmark files in a remote location. According to Burke, a bookmark file that is stored on a local computer system (i.e., a system that is being used by a user) may also be stored remotely for anytime availability including when the local computer system is inoperative. When a bookmark file is being stored at the remote location by the user and if the user had already stored a bookmark file at the remote location, the bookmarks in the file being stored and the bookmarks in the previously stored file may be merged together. The bookmarks in the bookmark file being stored may be stored in categories in which bookmarked pages from the previously stored bookmark file are stored. The categories may be in accordance with a master set of theme and topic codes. In this case, individual bookmarked pages from AUS920011027US1

Page 4 of 11

the file being stored will have been given a topic and theme code by the local system. After storing the bookmark file at the remote location, the user may at anytime download the bookmark file to any local system.

Thus, Burke teaches that the bookmarks just received are arranged in accordance with their encoded theme and topic. However, just as in the case of Nation, Burke does not teach, show or so much as suggest the step of comparing Web pages that have been bookmarked in a bookmark folder with the Web pages in the categories

Since neither Nation nor Burke, alone or in combination, teaches the above-emboldened-italicized limitations of the claims, Applicants submit that the claims are allowable over the applied references. Hence, applicants respectfully request withdrawal of the rejection and passage to issue of the claims.

Respectfully Submitted

Volel Emile

Attorney for Applicants Registration No. 39,969

(512) 306-7969

AUS920011027US1

(VII)

Claims Appendix

- (Previously presented) A computer implemented method of highlighting
 Web pages arranged in categories on a server comprising the steps of:
 - comparing bookmarked Web pages in a bookmark folder with the Web pages in the categories; and
 - highlighting all the Web pages in the categories that are the same as the bookmarked Web pages.
- 2. (Previously presented) The computer implemented method of Claim 1 wherein the bookmark folder is on a client.
- (Previously presented) The computer implemented method of Claim 1
 wherein the bookmark folder is on a server.
- 4. (Original) A computer program product on a computer readable medium for highlighting Web pages arranged in categories on a server comprising:
 - code means for comparing bookmarked Web pages in a bookmark folder with the Web pages in the categories; and
 - code means for highlighting all the Web pages in the categories that are the same as the bookmarked Web pages.
- (Previously presented) The computer program product of Claim 4 wherein the bookmark folder is on a client.

AUS920011027US1

Page 6 of 11

- 6. (Previously presented) The computer program product of Claim 4 wherein the bookmark folder is on a server.
- 7. (Previously presented) A computer implemented apparatus for highlighting Web pages arranged in categories on a server comprising:

means for comparing bookmarked Web pages in a bookmark folder with the Web pages in the categories; and

means for highlighting all the Web pages in the categories that are the same as the bookmarked Web pages.

- 8. (Previously presented) The computer implemented apparatus of Claim 7 wherein the bookmark folder is on a client.
- (Previously presented) The computer implemented apparatus of Claim 7 wherein the bookmark folder is on a server.
- (Original) A computer system for highlighting Web pages arranged in categories on a server comprising:

at least one memory device for storing code data; and

at least one processor for processing the code data to compare bookmarked Web pages in a bookmark folder with the Web pages in the categories and to highlight all the Web pages in the categories that are the same as the bookmarked Web pages.

AUS920011027US1

Page 7 of 11

- (Previously presented) The computer system of Claim 10 wherein the bookmark folder is on a client.
- 12. (Previously presented) The computer system of Claim 10 wherein the bookmark folder is on a server.
- 13. (Previously presented) A computer implemented method of highlighting Web pages arranged in categories on a server comprising the steps of:

accessing a Web page on the server on which Web pages arranged in categories are displayed;

retrieving Uniform Resource locators (URLs) of all Web pages in a bookmark folder, the bookmark folder being stored either on a client computer system or on the server, the bookmark folder, if stored on the server, being enabled to be accessed by a plurality of users;

comparing the URLs of the bookmarked Web pages with URLs of the Web pages in the categories; and

highlighting all the Web pages in the categories displayed on the Web page that have the same URLs with the bookmarked Web pages.

14. (New) A computer implemented method of indicating Web pages on a server that have already been bookmarked on a remote computer system comprising the steps of:

accessing a Web site on the server on which Web pages arranged in categories are displayed;

AUS920011027US1

Page 8 of 11

retrieving Uniform Resource locators (URLs) of all bookmarked Web pages in a bookmark folder, the bookmark folder being stored on the remote computer system and being enabled to be viewed by a plurality of users, however, only bookmarked Web pages in the bookmark folder for which a user has access permission may be accessed by the user;

comparing the URLs of the bookmarked Web pages with URLs of the Web pages in the categories; and

highlighting all the Web pages in the categories displayed on the Web page that have the same URLs with the bookmarked Web pages.

15. (New) A computer implemented method of indicating Web pages on a server that have already been bookmarked on a local computer system comprising the steps of:

accessing a Web site on the server on which Web pages arranged in categories are displayed;

retrieving Uniform Resource locators (URLs) of all bookmarked Web pages in a bookmark folder, the bookmark folder being stored on the local computer system;

comparing the URLs of the bookmarked Web pages with URLs of the Web pages in the categories; and

highlighting all the Web pages in the categories displayed on the Web site that have the same URLs with the bookmarked Web pages.

AUS920011027US1

Page 9 of 11

(lx)

Evidence Appendix

No evidence was submitted pursuant to 37 C.F.R. §§ 1.130, 1.131 and 1.132 nor was there any evidence entered by the Examiner relied upon by Appellants in this appeal.

AUS920011027US1

Page 10 of 11

(X)

Related Proceedings Appendix

There are no decisions rendered by a court or the Board that would have a bearing on the Board's decision in the pending appeal.

AUS920011027US1

Page 11 of 11